



INTEPLAST GROUP[®]

BOPP Films

July 27, 2017

Dear Valued Customer:

Inteplast Group BOPP Films hereby certifies that its BOPP plants comply in all respects to the package requirements for heavy metals of the CONEG Model legislation; namely, that the sum of the concentration levels of lead, cadmium, mercury, and hexavalent chromium present in the component packaging materials shall not exceed the following:

100 parts per million (ppm), by weight

The above mentioned four (4) heavy metals plus chloride, antimony, arsenic, barium, selenium, and silver shall not be intentionally added through the use of any chemical or additive used in the manufacturing of our products.

Our BOPP film was tested for heavy metals by an outside laboratory and below are the results. We do not expect the below values to vary very from much film to film or from year to year. Due to the rather negligible amount of heavy metals detected we do not do periodic testing.

Heavy Metal	Toy safety standard	Tested PPM
Antimony	<60	.0002-.005
Arsenic	<25	.010-.011
Barium	<500	.008-.009
Cadmium	<75	.001-.003
Chromium	<60	.003-.011
Lead	<90	.015-.041
Mercury	<60	not detectable
Selenium	<500	.0148-.02

This compliance certification shall remain in full force and effect for all shipments unless and until it is revoked in writing.

This certificate relates only to non-printed/non-coated polypropylene *packaging* films.

For and on behalf of Inteplast BOPP Films,

Valerie Kaiser

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